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Interactive Comment

Interactive comment on "Formation of secondary organic aerosol from isoprene oxidation over Europe" by M. Karl et al.

M. Karl et al.

Received and published: 22 April 2009

We are thankful for the recommendations given by the anonymous referee in the earlier comment and in this short comment. We greatly appreciate the careful reading of our manuscript, and will take all specific comments (points 1-21) integrally into account.

We have, however, still divergence of opinions on the significance of two of our sensitivity studies. We propose to integrate the reviewers' comments and doubts - to the extent that we agree with them - into the final manuscript as to highlight the uncertainties associated with the two sensitivity tests.

Interactive comment on Atmos. Chem. Phys. Discuss., 9, 2855, 2009.

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Interactive Discussion

Discussion Paper

